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1920

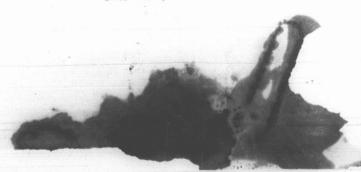
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- 2. In the midst of a heated argument there is nothing that can straighten things out as quickly and smoothly as a flatiron.
- 3. As the name suggests, the bottom of the iron is perfectly flat.
- 4. Screw holes are drilled in the pressure plate.
- 5. The plate is then trimmed to size.
- 6. And nickel plated.
- 7. The heating element is assembled resistance ribbon being held in position with cement.
- 8. Thus is the electric flatiron made.
- 9. When style and quality are the question there is nothing like a cup of coffee from an Electric Percolator.
- 10. The wipe tinning operation is the first process before the metal goes to press.
- 11. From a round shell an electric percolator body is formed.
- 12. Then buffed.
- 13. Aluminum discs are cast.
- 14. And a body spun from a stamped sheell.
- 15. Raucet and plug receptacle are soldered into place.
- 16. Before nickel plating, the urn is cut and buffed.
- 17. Then assembled.
- 18. Hot water and high voltage test proves the efficiency of pump and heating unit.
- 19. The real test.

THE END.



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